

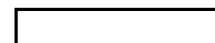
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PHOTOGRAPHIC INTERPRETATION REPORT



PLESETSK
MISSILE AND SPACE CENTER
USSR

RAIL-TO-ROAD
TRANSFER POINT



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MAY 1967

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6 PAGES

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GROUP 1 EXCLUDED FROM
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PREFACE

This report supplements [] Plesetsk Missile and Space Center, USSR, 1/ prepared in response to CIA Requirement C-DI5-82,972. The information contained herein is based on [] photography through Mission []

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The precision target plot included in this report is a mathematically rectified projection of the area. Plots are compiled by utilizing precision mensuration instruments, and image interpretation is performed with the aid of stereoscopic viewing equipment. Identifiable image points are measured and their coordinate values mathematically transformed by computer. This transformation corrects for camera and attitude (pitch, roll, and yaw) induced distortions but does not correct for displacement due to ground relief and object height.

This target plot presents the most accurate data compiled to date, but the user is cautioned to exercise care in scaling distances or determining azimuths from this plot, inasmuch as relief can introduce errors in distance and alignment. The dimensions given are accurate to within plus or minus 5 feet or 5 percent, whichever is greater.

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PLESETSK MISSILE AND SPACE CENTER, USSR

RAIL-TO-ROAD TRANSFER POINT

The rail-to-road transfer point for the Plesetsk Missile and Space Center (Figures 1 and 2) is located at 62-56N 040-45E, approximately 3.5 nm northeast of the construction support facility.

The facility does not contain all of the components normally found at transfer points, as it contains only 2 propellant storage buildings, an unloading facility, and 5 buildings within a loop road pattern.

The transfer point has been associated with the SS-7 missile system and serves Launch Sites 4, 5, and 6. A transfer point (not included in this report) for the SS-8 missile system deployed at Launch Sites 7 and 8 is located at 62-53N 040-46E, 2 nm to the south, and contains the maintenance buildings normally observed.

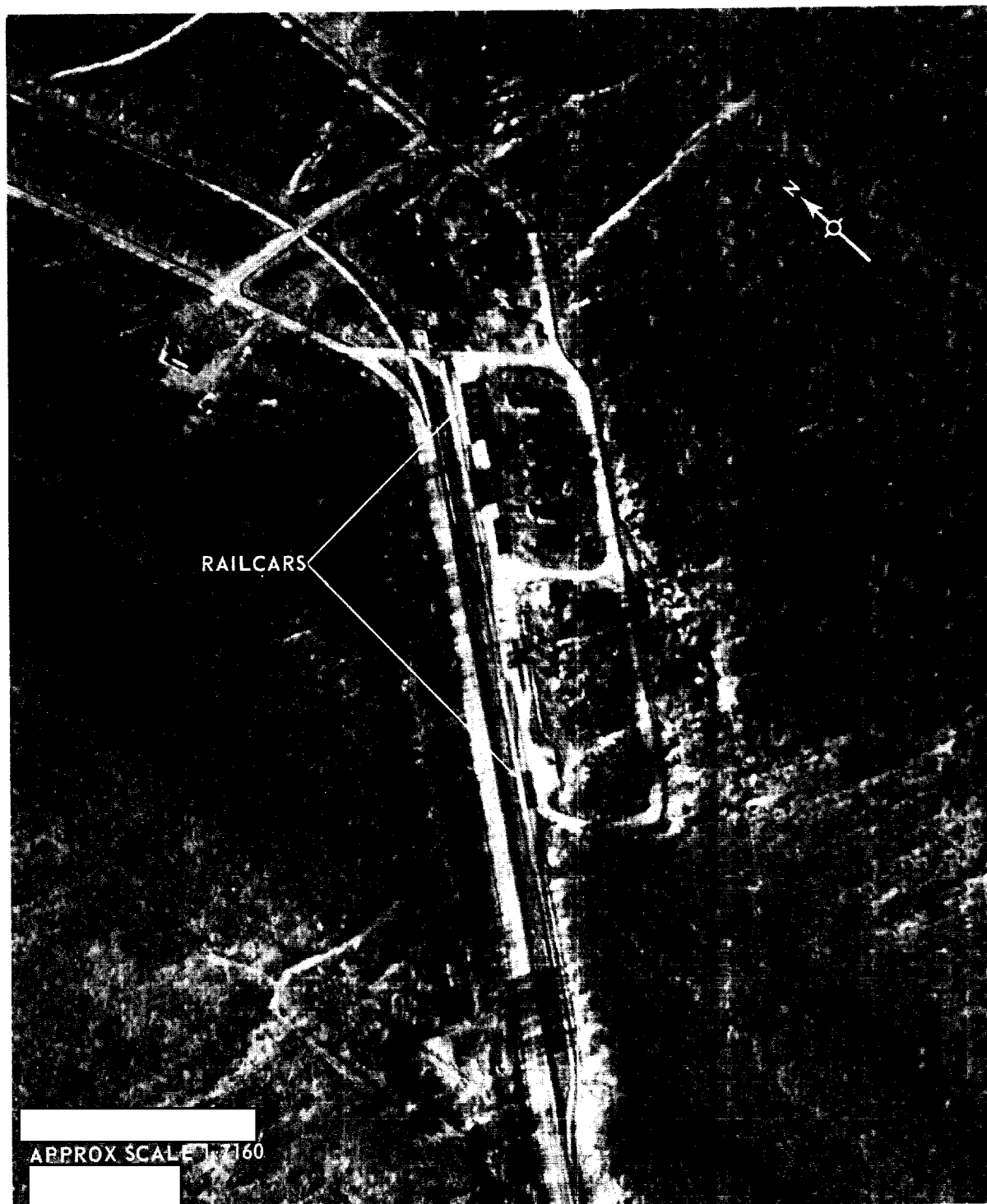
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FIGURE 1. RAIL-TO-ROAD TRANSFER POINT, PLESETSK MISSILE AND SPACE CENTER.

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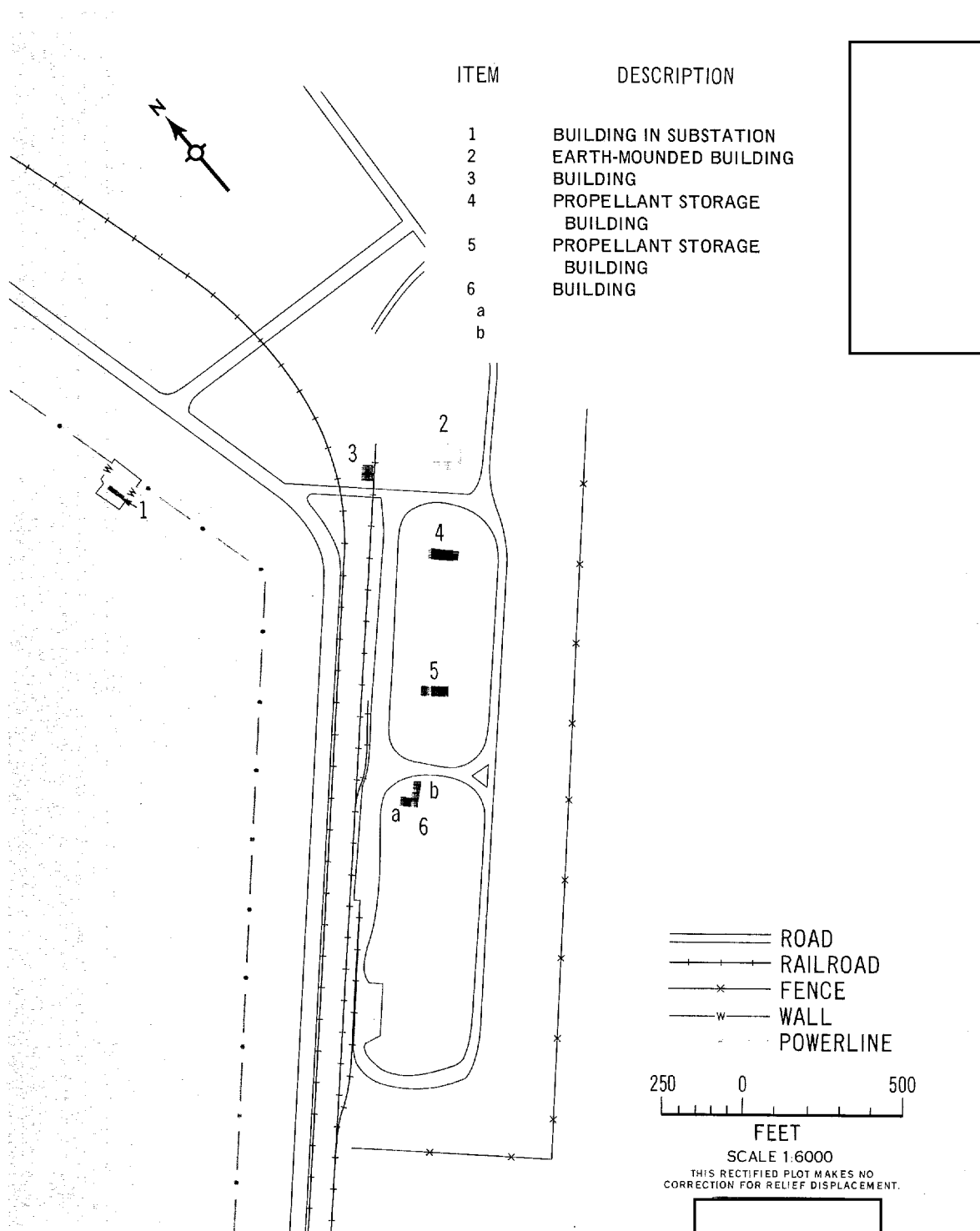
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FIGURE 2. LAYOUT OF RAIL-TO-ROAD TRANSFER POINT, PLESETSK MISSILE AND SPACE CENTER.

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REFERENCES

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DOCUMENT

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1. NPIC.  *Plavetsk Missile and Space Center, USSR, May 67* (TOP SECRET 

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REQUIREMENT

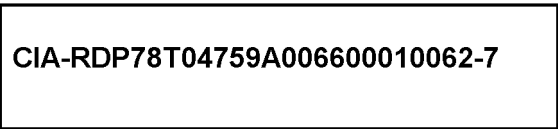
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NPIC PROJECT

11210/66 (partial answer)

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